PATENT APPLICATION FEE DETERMINATION RECORD.

Application or Docket Number

		Effe	1110	10	//	7	38	57				
_	-	CLAIMS A	S FILED	- PART	1		SMALL					THAN
<u>_</u>	OTAL CLAUM		(Column 1)		(Column 2)		TYPE					ENTITY
TOTAL CLAIMS			13				RATI	RATE		7	RATE	FEE
FOR			NUMBER FILED		NUMBER EXTRA		BASIC	EE 3	85.00	OR	BASIC FEE	,770.00
T	OTAL CHARGE	ABLE CLAIMS	13 minus 20=				XS 9			OR	X\$18=	
ıN	DEPENDENT O	CLAIMS	2 minus 3 =		*		X43:	1		OB	X86=	
М	JLTIPLE DEPE	NDENT CLAIM F	RESENT				+145	_		OR	+290=	
* If the difference in column 1 is less than zero, enter "0" in column 2						column 2	TOTA	4		OR	TOTAL	
CLAIMS AS AMENDED - PART II								· L.		1011	OTHER	THAN
		SMAL	L EN	TITY	ÒR	SMALL						
AMENDMENT A		CLAIMS REMAINING AFTER AMENDMENT		NUME PREVICE PAID F	BEH DUSLY	PRESENT CXTRA	BATE	Tic	DÖL ONAL FEE		RATE	ADDI TIONAL FEE
	Total	. 13	Minus	2	20	2	XS 9=			OR	X318-	
	Independent	· 2	Minus	***	3	-	X43=				X86=	
-	FIRST PRESE	ENTATION OF M	ULTIPLE DE	PENDENT	CLAIN		+145=	1	\leq	OR	+290=	
							TOTA	AL .		1	TOTAL	
		(Column 1)		(Colun	n 2i	(Column 3)	ADDIT FE	E		JOH ,	ADDIT FEE	
AMENOMENT B		CLAIMS REMAINING AFTER AMENDMENT	- 1	HIGHE NUME PREVIO	ST SER USL:	PRESENT '	RATE	TIC	DDI - DNAL		BATE	ADDI- TIONAL
	Totai	. 14	Minus	2	OB.	-	XS ye		EE.		×S18=	FEE
	Inoependent	. 2	Minus	***	3	2	X-13=	+		OH	X86=	-
٩	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							+	$\overline{}$	OR	×00=	
							+145=			OR	1290 :	,
							ADDIT ES			OR.	TOTAL ADDIT FEE	
_		(Column 1)	,	(Colum		(Column 3)						
HINCINDINEN C	*	REMAINING AFTER AMENDMENT		HIGHE NUMB PREVIOU PAID F	ER USLY	PRESENT	RATE	TIC	DDI- DNAL• EE		RATE	ADDI- TIONAL FEE
	Total		Minus	** '.		=	X\$ 9≈	T		OR	X\$18=	
	Independent		Minus ·	***		2	X43=	+-			X86=	
Ţ	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						Vr 3=	+		OR	A00-	
:	the entry in entry	nn 1 is less than th	o outo iu u **				+145=	1		OR	+290=	
~ 11	the "Highest Nur	mber Previously Pa mber Previously Pa	id For' IN THIS	S SPACE is	lace tha	n 20 onter "20 "	TOTA ADDIT. FE			OR ,	TOTAL ODIT FEE	
7	no rigiresi Nul	moer Previously Pa	IG FOR IN THE	S SPACE IS	ress tha	n 3, enter "3."						